






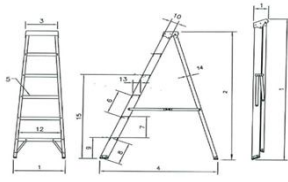
KRM LOTO - ELECTRICAL SAFETY PRODUCTS

PART-1C- JANUARY 2017

S NO	KRM PART NO	BRIEF DESCRIPTION	IMAGE	Unit	Product Weight (approx)
Electrical Safety					
956	KRM-K-ERD-1	RESCUE ROD - International Standard		no	2 kg
957	KRM-K-ERD-2	RESCUE ROD		no	2 kg
958	KRM-K-EDR-1	Discharge Rod made of Fibre material - International Standard		no	4 kg
959	KRM-K-EDR-210	Fiberglass Telescopic Earth/Discharge Rod. Section: 02 Section Assemble Height: 10 Feet. System Suitability- 11 to 33kV Type Tested 110KV ERDA		no	4 kg
960	KRM-K-EDR-420	Fiberglass Telescopic Earth/Discharge Rod. Section: 04 Section Assemble Height: 20 Feet. System Suitability- 11 to 33kV Type Tested 110KV ERDA		no	4 kg
961	KRM-K-W720	7/20 wire ISI marked		no	800 gm
962	KRM-K-EDR-2	Discharge Rod made of Fibre material -to meet ERDA		no	4 kg
Electrical GLOVES					
963	KRM-K-EG-00	Electric Gloves as per international Classification 00		pair	300 gm
964	KRM-K-EG-0	Electric Gloves as per international Classification 0		pair	300 gm
965	KRM-K-EG-1	Electric Gloves as per international Classification 1		pair	300 gm
966	KRM-K-EG-2	Electric Gloves as per international Classification 2		pair	300 gm
967	KRM-K-EG-3	Electric Gloves as per international Classification 3		pair	300 gm
968	KRM-K-EG-4	Electric Gloves as per international Classification 4		pair	350 gm
969	KRM-K-EG-11KV	Supply of Electrical Gloves - 11KVA - ISI mark		pair	351 gm
970	KRM-K-EG-33KV	Supply of Electrical Gloves - 33KVA - ISI Mark-		pair	352 gm
ELECTRICAL SHOE					
971	KRM-K-DES-1	Dielectric Electrical Shoe insulated Hard Acrylic Toe with rubber Sole		no	1.5 kg

		Resuscitator			
972	KRM-K-RST	KRM Resuscitator-- Made of Silicon material- USEFUL IN EMERGENCY RESPIRATORY	 <p>KRM RESUSCITATOR KRM K RST</p> <p>Self-Inflating Silicone Bag with mounts, inbuilt reservoir valve and side oxygen inlet. "L" type non-rebreathing valve, clearhood facemask, Computed pipe for air oxygen mixing.</p> <p>PREPARATION</p> <ol style="list-style-type: none"> 1. Check the expiration date of the resuscitator. 2. Check the oxygen tank is full and the oxygen flow rate is set to 15 L/min. 3. Check the self-inflating silicone bag is inflated. 4. Check the non-rebreathing valve is closed. 5. Check the clearhood facemask is properly fitted to the patient's face. 6. Check the computed pipe is properly connected to the oxygen tank. 	no	500 gm
		Electrical Arc Flash Suit			
973	KRM-K-EAFS-85	Electrical Arc Flash Protective Apparel complete Kit - 80-85 cal			
974	KRM-K-EAFS-75	Electrical Arc Flash Protective Apparel complete Kit - 75 cal Material Weight(grams per square metres)-Three layers - 441 g/m2 (13 oz/yd2) over 305 g/m2 (7 oz/yd2)over 237 g/m2 (7 oz/yd2)		kit	10 kg
975	KRM-K-EAFS-55	complete Kit - 55 cal Material Weight(grams per square metres)-Two layers - 441 g/m2 (7 oz/yd2) over 44 g/m2 (7 oz/yd2)		kit	10 kg
976	KRM-K-EAFS-40	Electrical Arc Flash Protective Apparel complete Kit - 40 cal Material Weight(grams per square metres)-wo layers - 305 g/m2 (7 oz/yd2) over 305 g/m2 (7 oz/yd2)		kit	10 kg
977	KRM-K-EAFS-31	Electrical Arc Flash Protective Apparel complete Kit - 31 cal Material Weight(grams per square metres)-Two layers - 237 g/m2 (7 oz/yd2) over 237 g/m2 (7 oz/yd2)		kit	10 kg
978	KRM-K-EAFS-20	Electrical Arc Flash Protective Apparel complete Kit - 20 cal Material Weight(grams per square metres)-441 g/m2 (13 oz/yd2)		kit	10 kg
979	KRM-K-EAFS-12	Electrical Arc Flash Protective Apparel complete Kit - 12 cal Material Weight(grams per square metres) -305 g/m2 (9 oz/yd2)		kit	15 kg
980	KRM-K-EAFS-8	Electrical Arc Flash Protective Apparel complete Kit - 8 cal Material Weight(grams per square metres)-237 g/m2 (7 oz/yd2)		kit	7 kg
981	KRM-K-EAFC-1	Electric Arc face Shield		no	750 gm
982	KRM-K-EAFH-1	Electric Arc face Hood		no	1 kg
983	KRM-K-EAFH-2	Electric Arc face Hood		no	1 kg

		Search light ,LED Head Lamp & Torch			
984	KRM-K-YRCKL-01	Supply of Rechargeable Halogen Lantern made of weather proof construction material & equipped with high capacity sealed lead acid battery and on AC / DC battery charger.1,00,000 candle power. Yellow colour - CE Marked		no	1500 gm
985	KRM-K-PHLL-03	Led Head Lamp with Adustable Head Strap-Powerful Halogen / LED combo hands free light certified product. The body is tough ABS resin that's corrosion proof and resistant to extreme temperatures. The 90° pivoting head allows you to aim light right where you need it. The light weight battery pack houses 4 AA alkaline cells (included).Weight - 450 gms		no	300 gms
986	KRM-K-LHL-02	Led Base Hand Free light		no	250 gms
987	KRM-LFL-07	LED Flash light (Certified)		no	250 gms
988	KRM-K-PEL-2	LED Flash light (Certified)		no	250 gms
989	KRM-K-IRM-2	Electric Insulated Rubber mat 2mm thick International certified		no	
990	KRM-K-IRM-25	Electric Insulated Rubber mat 2.5mm thick International certified		no	
991	KRM-K-IRM-3	Electric Insulated Rubber mat 3mm thick International Certified		no	
992	KRM-K-IRM-2	Supply of Rubber mats for Electrical Mats - 1 x 2 mtr. 2mm ISI Mark Insulating Mats for Electrical Purposes conforming to IS:15652-2008, Working Voltage: upto 3.3KV, CPR/ERDA/NTH Approved		no	
993	KRM-K-IRM-2.5	Supply of Rubber mats for Electrical Mats - 1 x 2 mtr. 2.5mm ISI Mark Insulating Mats for Electrical Purposes conforming to IS:15652-2008 - Working Voltage: 1 upto 1KV, CPR/ERDA/NTH Approved			no
994	KRM-K-IRM-3	Supply of Rubber mats for Electrical Mats - 1 x 2 mtr. 3mm ISI Mark Insulating Mats for Electrical Purposes conforming to IS:15652-2008,Working Voltage: UPTO 33KV, CPR/ERDA/NTH Approved	no		

995	KRM-K-TWEL-1	Electric Insulated ladder		no	
996	KRM-K-SEL-1/2	Electric Insulated ladder Straight TYPE		no	
997	KRM-K-FGSL	Krm Fiber Glass Step Ladder Technical specification : Duly rating :110 kg (material+ user +tools) maium static vertical board : kg Non Conductive to 30.000volt slip resistant feet aluminium treads and fiber glass slites integral tool tray	 		
998	KRM-K-FGSL-2	KRM FIBER GLASS STEP LADDER - 200-527442 EN certified		no	
999	KRM-K-FGSL-3	KRM FIBER GLASS STEP LADDER S300-527443 EN certified		no	
1000	KRM-K-FGSL-4	KRM FIBER GLASS STEP LADDER 400-527444 EN certified		no	
1001	KRM-K-FGSL-5	KRM FIBER GLASS STEP LADDER 500-527445 EN certified		no	
1002	KRM-K-FGSL-6	KRM FIBER GLASS STEP LADDER 600-527446 EN certified		no	
1003	KRM-K-FGSL-7	KRM FIBER GLASS STEP LADDER 700-527447 EN certified		no	
1004	KRM-K-FGSL-8	KRM FIBER GLASS STEP LADDER 8000-527448 EN certified		no	
1005	KRM-K-FGSL-9	KRM FIBER GLASS STEP LADDER 900-527449 EN certified		no	
1006	KRM-K-FGSL-10	KRM FIBER GLASS STEP LADDER 1000-527410 EN certified		no	
1007	KRM-K-FGSL-11	KRM FIBER GLASS STEP LADDER1100-527411 EN certified		no	
1008	KRM-K-FGSL-12	KRM FIBER GLASS STEP LADDER 1200-5274112 EN certified		no	
HELPLINE NOS. : 00 91 9810291381, 8800544881, 9910084381, MAIL IDS : INFO@KRM CORPORATION.COM, WADHWARAJINDER@GMAIL.COM					
TERMS AND CONDITIONS :					
Note: - Product images are for reference, Color may vary at the time of delivery.					
Rate : F O R Faridabad,Haryana (INDIA), Sale tax : 13.13% extra					
Payment : 100% advance					
Freight : extra (Will be charged on the basis of either Gross Weight or Volumetric Weight which ever will be higher) + Packing charges : extra					
Custom charges : extra in client account					
Other duties : extra, if applicable + sale tax extra					